

Brief Description of Drawings

FIGS. 1(a) and 1(b) show an embodiment of a lens holding jig according to a first invention: FIG. 1(a) is a front elevational view of the lens holding jig and FIG. 1(b) is a view showing a lens held by left and right side holders of the lens holding jig.

FIGS. 2(a) through 2(d) are perspective views of various forms of side holders.

FIG. 3 is a side elevational view of a side holder at an enlarged scale.

FIGS. 4(a) and 4(b) show an embodiment of a carrier jig: FIG. 4(a) is a side elevational view of the carrier jig and FIG. 4(b) is a cross-sectional view showing a spring inserted into a mount.

FIGS. 5(a) and 5(b) show an embodiment of a lens holding jig according to a second invention: FIG. 5(a) is a front elevational view of the lens holding jig and FIG. 5(b) is a view showing a lens held by left and right side holders and a lower holder of the lens holding jig.

FIG. 6 is a perspective view of the lens holding jig illustrated in FIGS. 5(a) and 5(b), as viewed obliquely from below.

FIGS. 7(a) through 7^d(d) are perspective views of various forms of lower side holders.

FIGS. 8(a) and 8(b) show an embodiment of a lens holding jig according to the second invention for accommodating a number of lenses: FIG. 8(a) is a front elevational view of the lens holding jig and FIG. 8(b) is

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